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AMENDMENTS TO THE CLAIMS

1. (Currently Amended) Equipment for fitting a hearing aid to the specific needs of a hearing impaired individual, the equipment comprising:

a computer or similar device a computing device that includes with software, where the device has display means for visual display of data display unit, data entry means for enteringa data intake unit that accepts hearing aid programming data into the device as input, data storing means a data storage unit, and a hearing aid data output means for outputting unit that outputs programming data to the hearing aid, wherein further means are provided for simultaneously selecting and a parameter selector that simultaneously selects and sets values for two or more multiple different parameters relating to the processing of sound in the hearing aid to be programmed based on a single control indicator associated with a particular set of parameter values.

wherein said parameters include a rationale, at least one time constant of compression, at least one setting related to vividness of automatic program shifts, at least one setting related to noise management, and at least one setting related to adaptive directionality.

- 2. (Cancelled)
- 3. (Currently Amended) A software for use in a A method of fitting equipment for fitting a hearing aid, the equipment method comprising:

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a computer having a display, where the software is adapted for controlling

different parameters of the hearing aid upon by control controlling of indicators in the

software, where the indicators are visible on the displayof said parameters through a

computer program that displays said indicators on a display device, wherein ansaid

indicators including an indicator is provided for simultaneous control of two or more

different parameters parameters including: a rationale, at least one time constant of

compression, at least one setting related to vividness of automatic program shifts, at least

one setting related to noise management, and at least one setting related to adaptive

directionality of the hearing aid, where controlling said indicator for simultaneous control

includes simultaneously determining and establishing values for all the parameters via the

indicator.

4. (Cancelled)

5. (New) A computer readable medium having embodied thereon a program that, when

executed, causes a computing device to carry out a method of fitting a hearing aid, the

method comprising:

controlling different parameters of the hearing aid by controlling indicators of

said parameters through a computer program that displays said indicators on a display

device, said indicators including an indicator for simultaneous control of parameters

including: a rationale, at least one time constant of compression, at least one setting

related to vividness of automatic program shifts, at least one setting related to noise

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management, and at least one setting related to adaptive directionality of the hearing aid,

where controlling said indicator for simultaneous control includes automatically

determining and establishing values for all the parameters when the value of any one

particular parameter is set via the indicator.

6. (New) The Equipment of claim 1, wherein said parameters can be individually set

with alternative or additional control indicators.

7. (New) The method of claim 3, wherein values for said parameters can be individually

established with alternative or additional indicators.

8. (New) The Equipment of claim 1, wherein said parameters are grouped into an

extended rationale that contains values for each parameter such that said control indicator

allows for selection between two or more different extended rationales.

9. (New) The method of claim 3, wherein said parameters are grouped into an extended

rationale that contains values for each parameter and said indicator for simultaneous

control allows for selection between two or more different extended rationales.

10. (New) The equipment of claim 8, wherein said two or more different extended

rationales include a fast-acting extended rationale and a slow-acting extended rationale.

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11. (New) The method of claim 9, wherein said two or more different extended rationales include a fast-acting extended rationale and a slow-acting extended rationale.

12. (New) The equipment of claim 8, where all available extended rationales contain the same soft squelch and dynamic feedback cancellation settings.

13. (New) The method of claim 9, where all available extended rationales contain the same soft squelch and dynamic feedback cancellation settings.